

IN THE SPECIFICATION

Please replace the paragraph beginning at page 16, line 3, with the following rewritten paragraph:

Figure 11 is a drawing of a high current capable rotary connector having an integral blade fuse in accordance with one embodiment of the present invention. As seen in Figure 11, the rotary connector 1101 is shown without a cover to reveal the flexible flat cables housed within the annular space of the rotary connector 1101. The rotary connector 1101 includes a rotating case and a stationary case, combined for the purpose of housing flexible flat cable(s), similar to the rotary connectors previously described with respect to Figures 1 and 4. In the embodiment of Figure 11, the flexible flat cable 1120 includes four flat wires, two of which are single conductor ribbon wires, (1103 visible in Figure 11) for providing input and output high current to the rotary connector 1101, with the two remaining ribbon wires being multiple conductor wires (1105 visible in Figure 11) for providing separate current sources to the rotary ~~eable~~ connector 1101. While the flexible flat cable 1120 of Figure 11 is shown to have U-shaped turns 1120c, such a configuration is not necessary to obtaining the advantages of the overcurrent fuse provided integral to the rotary connector 1101. For example, the flexible flat cable 1120 may be provided as a spiral, as described for prior art cables in the Background of the Invention section above.